## **EXHIBIT 11**

## MAINTENANCE FORM OF DRAW REQUEST AND CERTIFICATE

DFW Connector Capital Maintenance Agreement Texas Department of Transportation

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#### **DFW Connector Capital Maintenance Agreement** Texas Department of Transportation Project

Craw R	equest#	1			Date	12/5/ months	2013 lay/year
Texas Dept Fort Worth P.O. Box 61 Fort Worth.	District 968	ransportation		Shaded Cel	ls Require Entry,	if applicable	
month of	est for Capil onnector	ial Maintenance W	fork performed in the	November	, 2013 (year)		
A	Month i		Mantenarce Year	ŧ		tivy Maintenance n Page 4)	
		(142)		1 (1/15)		<u> </u>	
	Amount Ea	med his Morth				<u> </u>	50.00
Ç	Total Char	ge Crose Amount	Dua (from Page 5)				
D	Total Laur	isted Damages Ar	nount Due (from Page	ßi .			

Current Amount Dise (8 + C - D)

\$0.00

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#### DFW Connector Capital Maintenance Agreement Texas Department of Transportation Project

Citar request #		ridayiyear
Request for Payment:	Developer Authorized Representative	Date
Review by TxDOT Finanace Director:		
Review and Final Approval by TX DOT		
Draw Request Approved for Payment:	Cw C*	
	TXDOT Authorized Representative	Date

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### **DFW Connector Capital Maintenance Agreement** Texas Department of Transportation Project

MAINTENANCE DRAW REQUEST CHECKLIST							
Enclosed with this cover sheet are the following:							
ľ	]	Certification by the Maintenance QC Manager					
-		Draw Request data sheet(s) and documents that support and substantiate the amount requested.					
ľ	OTE	- following for information only					
Drev sign	Draw Request, Developer shall submit a certificate in a form approved by TxDOT and signed and sealed by the Maintenance QC Manager, certifying that:						
U	hat of	t as specifically noted in the certification, all Capital Maintenance Work, including i designers, Subcontractors, Suppliers and Fabricators, which is the subject of the Request has been checked and/or inspected by the Maintenance QC Manager;					
ti	<ul> <li>Except as specifically noted in the certification, all Capital Maintenance Work which is the subject of the Draw Request conforms to the requirements of the CMA Documents, the Governmental Approvals and applicable Law;</li> </ul>						
		aintenance QCP procedures provided therein are functioning properly and are followed.					

# DPW Connector Capital Maintenance Agreement Texas Department of Transportation Project

Draw Françaist &								
Table Department of Transports Fort Worth District P.O. Box 6868 Fort Worth, TX 76115-0668		Enter Shaded Calk on	***************************************					
***	Monthly Maintanance Fee and Escalation Calculations							
Mode: This for	ma needa to ba completed for	the list property of each preintenance ye						
OFW Coemector			/					
Cala of Autocontal Completon	prontividaji/pak	# Days to End of Mont	<b>★</b> ( <b>/</b> ) •					
Year X Maintenance Fee (from F	**************************************	(P)						
Year X Martin arkie Fee (Escale	edi(G) * ¹							
*As per CMA Section 8.1.3, (B) the ENR CC: three months prior		to pier is the start of mainerance ye }	or X (D), devided by					
<b>(A)</b>	D) (Maintareurs)	* '(w)						
(C)	150)	(E) =10Q						
		ijak)						
Year X Monthly Maintenance Fee (Escalated) (F) = Year X Maintenance Fee (Escalated) (C) shided by 12								
Year X Monthly Maintenance Fee	(Escalated) (F) = Year X Max	durance Pee (Escalated) (C) divided (						
Year X Monthly Maintenance Fee	(Excelered) (F) = Year X Mail [ 10.00] (F) + (C)/12	denance Fee (Escalated) (C) divided l	<b>12</b>					
Year X Monthly Maintenance Fee  Year 1 Maintenance Fee (from Pr	1000(6)*(6)/12	Arrance Fee (Escalado) (C) divided l	<b>, 12</b>					
	1000 (F) + (CV12		<b>7 12</b>					
Year I Maintenance Fee (from Pr Year I Maintenance Fee (Escala)	\$200 (F) * (C)/12  **pressit) **  **ad) (H) * **  **mas the ENR CCI fires more							
Year 1 Maintenance Fee (from Pr Year 1 Maintenance Fee (Escalat <sup>1</sup> As par CMA Section 8.1.3, (3) 1 CCI three months prior to the exec	\$200 (F) * (C)/12  **pressit) **  **ad) (H) * **  **mas the ENR CCI fires more	<b>10</b> /0						
Year 1 Maintenance Fee (from Pr Year 1 Maintenance Fee (Escalat <sup>1</sup> As par CMA Section 8.1.3, (3) 1 CCI three months prior to the exec	1000 (F) + (C)/12  (possil) =  (d) (H) = 1  (max the EMR CCI (have more) (diden of the CMA (C).	to prior to substantial completion (i), (iii)						
Year 1 Maintenance Fee (from Pr Year 1 Maintenance Fee (Escalat <sup>1</sup> As par CMA Section 8.1.3, (3) 1 CCI three months prior to the exec	\$0.00 (F) * (C)/12  sponsh) *  ad) (H) * i  inner the ENR CCI firese providuation of the CMA (D).  10.00 (H) = (G) x (i)	(E) * (100)						
Year 1 Maintenance Fee (from Fr Year 1 Maintenance Fee (Escalat As per CMA Section 6.1.3, (3) t CCI three months prior to the energy (i) =	\$0.00 (F) * (C)/12  sponsh) *  ad) (H) * i  inner the ENR CCI firese providuation of the CMA (D).  10.00 (H) = (G) x (i)	(E) * (100)						
Year 1 Maintenance Fee (from Fr Year 1 Maintenance Fee (from Fr  * As per CMA Section 8.1.3, (3) i CCI three months prior to the even  (i) =  Year 1 Marriy Maintenance Fee dicted by 12.	10.00 (#) * (C)/12  sponsh *  ***) (#) * *  ********************************	(E) * (100)	finished by the ENR					
Year 1 Maintenance Fee (from Fr Year 1 Maintenance Fee (from Fr  * As per CMA Section 8.1.3, (3) i CCI three months prior to the even  (i) =  Year 1 Marriy Maintenance Fee dicted by 12.	#2000 (#) * (C)/12  **possible *  **man the EMR CCI forms more cution of the CMA (E).  #2000 (#1) = (G) x (i)  Excellened) (J) = Year 1 Marris  #2000 (J) = (H)/12  [Excellened) (F) * = Year 1 Marris  #2000 (J) = (H)/12	To prior to substantial completion (i), (  (E) = 100  (VE)  Trace five (Escalated) (H)  ordity Maintenance five (Escalated) (	finished by the ENR					
Year 1 Maintenance Fee (from Pr Year 1 Maintenance Fee (Escalat  As per CMA Section 6.1.3, (6);  CCI three months prior to the even (i) =  Year 1 Marring Maintenance Fee decided by 12.  Year 1, Month 1, Maintenance Fee remaining in the 1st month, after 1	#2000 (#) * (C)/12  **possible *  **man the EMR CCI forms more cution of the CMA (E).  #2000 (#1) = (G) x (i)  Excellened) (J) = Year 1 Marris  #2000 (J) = (H)/12  [Excellened) (F) * = Year 1 Marris  #2000 (J) = (H)/12	To prior to substantial completion (i), (  (E) = 100  (VE)  Trace five (Escalated) (H)  ordity Maintenance five (Escalated) (	finished by the ENR					

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### DFW Connector Capital Maintenance Agreement Texas Department of Transportation Project

	equest # 1	]		Dale:	12/05/13 monfividayi)				
Fort Worth D P.O. Box 698			Economic States	E	ler Shaded Cells				
Oraw Reque	at for Capital Maintenance Work performed in	the month of	*****	Mayember , 2	013 (year)_				
	Change Order Number	1							•
	Change Order Amount	£0)(50	\$0.00	\$0.00	\$0.00	\$0,00	<b>S</b> 0.00	\$0.00	\$0.00
	Date Change Order Work Began								
	example formal (2/4/2014) Date C.O. Work Completed example format (4/20/2014)								
Д.	Previous C.O. Amount Earned	\$0,00	\$10,000	80.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
₿.	C.O.Earned this Month	\$0.00	\$0.00	\$0.00	30.00	\$0.00	\$0.00	\$1/10	\$0.00
C.	C.O. Earned to Date (A+B)	\$0,00	\$0.00	\$21.00	\$0.00	\$0,00	\$0.00	\$0.00	\$0.00
D.	Current C.O. Amount Due (B)	\$0,00	\$0,00	\$0.00	\$0.00	\$0.00	\$0.00	97,100	\$0.00
	Total All Change Orders To Date	\$0.00				***************************************		Maria Ma	

# **OFW Connector Capital Maintenance Agreement**

		laf Ingrepotation Frejed		
Craw Kasyust #	1		O##	12/55/13
Texas Department of Transpor Fact Worth District P.O. Box 6858 Fort Worth, TX 76115-0868	ristor.	Errier Shaded C	ells only if Appli	monthidayiyear
	Lane Closure Fee and	Escalation Calculations		
Note: This fo	ms needs to be completed (	or the fat month of each mainten	ace year.	
DFNI Connector				
Date of Bubstential Completio	n manth/day/year			
Year X Maintenance Fee (from	n Proposal) =	(A)		
Year X hourly Lane Chause Li	(U) =	*		
As per CMA Section 12.4.2 ( year on each anniversary of the	the kasely Lane Closure Lique initial Maintenavae Comm	sidated Damage Fee (D) is to be a encement Date.	erceletes \$300 (	B) par
<b>(B</b> )	) =	owly Lake Chause Liquidaled Da	at age for each	dian)
C.	) =[(Curent (	anthoc: Mainterance year (1-15)		
	\$0.00 (D) = (A +	(Bx(C-III)		· · · · · ·
	E) subject to Lane Ciceans	Liquidated Demoço Fee (D)		
	e O			
Total Lane Coesie Liquidated	Damage (F)			
	(F) ≥ (D ×	E)		